

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	72	Surface Washing And ((High Or Low) Pressure\$4 water Same Wash\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 16:00
L3	1	2005-657835.NRAN.	DERWENT	ADJ	ON	2008/07/30 16:08
L4	24	(Building Or Wall Or window\$2) Washing And ((High Or Low) Pressure\$4 water Same Wash\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 16:13
L5	56	High pressure hose And (building Same Wash\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 16:17
L6	7	"4213796".pn. or "3380658".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 16:23
S1	2219	(Surface Or Hard surface Or Wall Or Building Or Roof) Clean\$3 (Composition Or compound Or formula)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 14:32

S2	2318	(Surface Or Hard surface Or Wall Or Building Or Roof Or Floor) Clean\$3 (Composition Or compound Or formula)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 14:33
S3	72	S2 And (Inorganic acid salt Or NaF Or KF Or "NH.sub.4F" Or "Na.sub.2SiF.sub.6" Or "NH.sub.4SiF.sub.6" Or (sodium Or potassium Or ammonium Or (sodium Adj2 Silico))Fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 14:40
S4	0	S2 And ((Polyoxyethylene\$7 Adj ether adj Phosphor\$5) Or (Polyoxyethylene\$7 Adj ether adj acetic)) And Salt\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 16:39
S5	8	S2 And ((Polyoxyethylene\$7 Adj ether) Same (anionic With Surfactant))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 16:43
S6	15	((Poly Adj ethylene\$7 Adj ether) Same (anionic Surfactant))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 16:48
S7	18	((Poly Adj ethylene adj glycol ether) Same (anionic Surfactant))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:04

S8	0	S2 And ((Polyethyleneglycol adj2 ether) Same (anionic Surfactant))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:05
S9	95	S2 And ((Polyethylene Glycol Or PEG) Same (anionic Surfactant))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:07
S10	1036	S2 And Nonionic Surfactant And Anionic Surfactant	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:12
S11	658	S10 And (Oxalic Or Citric Or Malic Or Lactic Or Tartaric Or Succinic Or Fumaric Or Gluconic) acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:20
S12	649	S11 And ((Acid Or Salt) Same (ammonium or sodium or potassium Or K Or Na Or "NH.sub.4"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:22
S13	78	S12 And (Hydrophilic Near2 Lipophilic) Balance	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:31

S14	545	S12 And (ethylene glycol Or (poly Adj glycol) Or propylene glycol Or Hexylene Glycol Or glycerin Or \$3methypyrrolidone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:41
S15	405	S14 And (thickener Or polyvinyl alcohol Or methyl cellulose Or hydroxyethyl cellulose Or guar gum Or xanthan gum Or carboxyvinyl polymer or polyethylene oxide Or polyvinylpyrrolidone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:45
S16	111	S15 And (Polish\$4 Or diamond or emery Or garnet Or corundum Or ruby or silica sand or silicon carbide Or alundum Or cerium oxide Or zirconium oxide Or alumina Or chromium oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 17:52
S17	5	S16 And (\$sulfosuccinic Acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 18:14
S18	0	S2 And (ethyleneoxide adj ether adj (acetic Or Acetate) Or ethyleneoxide adj ether adj (phosphoric O phosphate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 18:37
S19	0	S2 And (ethyleneoxide Near ether Near5 (acetic Or Acetate) Or ethyleneoxide adj ether Near5 (phosphoric Or phosphate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 18:38
S20	82	S2 And (ethylene oxide Near ether Near5 (acetic Or Acetate) Or ethylene oxide adj ether Near5 (phosphoric Or phosphate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 18:38

S21	1	S1 And (Thicken\$3 Or polyvinyl alcohol Or methyl cellulose Or hydroxyethyl cellulose Or guar gum Or xanthan gum Or carboxyvinyl polymer Or polyethylene oxide and polyvinylpyrrolidone) And (Inorganic Acid salt Or NaCl Or sodium sulfate Or sodium carbonate Or \$9nitrate Or \$9sulfate) And (anionic And Nonionic)surfactant And Viscosity Near mPa	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 20:00
S24	140	S2 And (Thicken\$3 Same (polyvinyl alcohol Or methyl cellulose Or hydroxyethyl cellulose Or guar gum Or xanthan gum Or carboxyvinyl polymer Or polyethylene oxide and polyvinylpyrrolidone)) And (Inorganic Acid salt Or NaCl Or sodium sulfate Or sodium carbonate Or \$9nitrate Or \$9sulfate) And Anionic surfactant And Nonionic surfactant And (formic acid Or oxalic acid Or citric acid Or malic acid Or lactic acid Or tartaric acid Or succinic acid Or fumaric acid Or gluconic acid Or hydroxybutyric acid Or ethylenediaminetetraacetic acid Or hydroxyethylenediaminetetraacetic acid Or diethylenetriaminopentaacetic acid Or hydroxyethanediphosphonic acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 20:08
S25	37	S24 And (diamond or emery Or garnet Or corundum Or ruby or silica sand or silicon carbide Or alundum Or cerium oxide Or zirconium oxide Or alumina Or chromium oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/23 20:13
S26	2219	(Surface Or Hard surface Or Wall Or Building Or Roof) Clean\$3 (Composition Or compound Or formula)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 20:44

S27	1	S26 And (Thicken\$3 Or polyvinyl alcohol Or methyl cellulose Or hydroxyethyl cellulose Or guar gum Or xanthan gum Or carboxyvinyl polymer Or polyethylene oxide and polyvinylpyrrolidone) And (Inorganic Acid salt Or NaCl Or sodium sulfate Or sodium carbonate Or \$9nitrate Or \$9sulfate) And (anionic And Nonionic)surfactant And (Viscosity Near mPa)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 20:44
S28	2318	(Surface Or Hard surface Or Wall Or Building Or Roof Or Floor) Clean\$3 (Composition Or compound Or formula)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S29	1036	S28 And Nonionic Surfactant And Anionic Surfactant	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S30	658	S29 And (Oxalic Or Citric Or Malic Or Lactic Or Tartaric Or Succinic Or Fumaric Or Gluconic) acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S31	649	S30 And ((Acid Or Salt) Same (ammonium or sodium or potassium Or K Or Na Or "NH.sub.4"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S32	545	S31 And (ethylene glycol Or (poly Adj glycol) Or propylene glycol Or Hexylene Glycol Or glycerin Or \$3methypyrrolidone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30

S33	405	S32 And (thickener Or polyvinyl alcohol Or methyl cellulose Or hydroxyethyl cellulose Or guar gum Or xanthan gum Or carboxyvinyl polymer or polyethylene oxide Or polyvinylpyrrolidone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S34	53	S33 And (polytetrafluoroethylene Or (polytetrafluoroethylene Adj2 hexafluoropropylene) Or polyvinylidene fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:30
S35	55	Hard surface Clean\$3 Composition And (polytetrafluoroethylene Or (polytetrafluoroethylene Adj2 hexafluoropropylene) Or polyvinylidene fluoride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 21:45
S36	159	Hard Surface (clean\$3 Or Polish\$3) Composition And (diamond or emery Or garnet Or corundum Or ruby or silica sand or silicon carbide Or alundum Or cerium oxide Or zirconium oxide Or alumina Or chromium oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/24 22:00
S37	4	Hard surface Clean\$3 Composition And (polytetrafluoroethylene Or (polytetrafluoroethylene Adj2 hexafluoropropylene) Or polyvinylidene fluoride) and (sodium or potassium or ammonium) fluoride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 17:05
S38	361	(surface Near7 (cleaning Or polishing)) Same (sodium Or potassium Or ammonium) Fluoride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 17:08

S39	58	S38 And (Metal Or painted) Surface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 17:09
S40	425	(Clean\$4 Or Polish\$4) Composition And (polytetrafluoroethylene Or (polytetrafluoroethylene Adj2 hexafluoropropylene) Or polyvinylidene fluoride) And (Ruby Or Silica Or Silicon\$1 Carbide Or alundum Or (cerium Or Zirconium Or chromium) oxide Or alumina)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 20:04
S41	132	Polish\$4 Composition And (polytetrafluoroethylene Or (polytetrafluoroethylene Adj2 hexafluoropropylene) Or polyvinylidene fluoride) And (Ruby Or Silica Or Silicon\$1 Carbide Or alundum Or (cerium Or Zirconium Or chromium) oxide Or alumina)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 20:05
S42	89	S41 And (Hard surface Or (Metal\$4 Near7 Surface) Or wall Or Ceramic Or Stone)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/29 20:15
S43	611	dialkylsulfosuccinic Adj Acid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 13:42
S44	0	S43 Same (Clean\$4 Or Polish\$4) Composition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 13:42

S45	2018597	(Clean\$4 Or Polish\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 13:43
S46	261	S43 And S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/30 13:43

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